INFORMATION DISCLOSURE STATEMENT	Atty. Docket No.: 275.0010 0101	Serial No.: 10/780,797
	Applicant(s): MUNN et al.	Confirmation No.: 1508
	Application Filing Date: February 17, 2004	Group: 1614
	Information Disclosure Statement mailed:	NOV. 3, 2008

U.S. PATENT DOCUMENTS

Examiner Initial	Copy Enclosed	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate

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FOREIGN PATENT DOCUMENTS

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							Yes	No

OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)

Examiner Initial	Copy Enclosed	Document Description
	X	Ball et al., "Characterization of an indoleamine 2,3-dioxygenase-like protein found in humans and mice," 2007 *Gene* 396:203-213.
	X	Habara-Ohkubo et al., "Cloning and expression of a cDNA encoding mouse indoleamine 2,3-dioxygenase," *Gene* 105(2):221-227 (1991).
	X	Metz et al., "Novel Trypotophan Catabolic Enzyme IDO2 is the Preferred Biochemical Target of the Antitumor Indoleamine 2,3-Dioxygenase Inhibitory Compound D-1-Methyl-Tryptophan," *Cancer Res.* 2007; 67:(15):7082-7087.
	X	Miki et al.,"Indoleamine 2, 3- Dioxygenase Blockade Prevents Spontaneous Liver Allograft Tolerogenicity in the Mouse," Meeting Abstract #714 presented at the 1 Joint Annual Meeting of the American Society of Transplantation held in Chicago, IL: May 13-17, 2000. Published in *Transplantation*®, April 27, 2000; 69(8):S297.
	X	Munn, David H., "Regulation of Macrophage Apoptosis," Grant Abstract, Grant Number 1K08HL03395-01 [online]. National Institutes of General Medical Sciences, National Institutes of Health, project dates 07/01/95-06/30/98 [retrieved on 2001-02-15]. Retrieved from the Internet: <http.commons.cit.nih.gov/crisp_historical/crisp_lib.getdoc?textkey=2211646&p_grant_num=1K08HL03395-01 &p_query=&ticket=63957&p_audit_session_id=363938&p_keywords=>, 2 pages.

EXAMINER	Date Considered

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	X	Munn, David H., "Macrophage Mediated Immunoregulation Via Tryptophan," Grant Abstract, Grant Number 5R01HL60137-03 [online]. National Institutes of General Medical Sciences, National Institutes of Health, project dates 01/01/99-12/31/02 [retrieved on 2001-02-15]. Retrieved from the Internet: <http.commons.cit.nih.gov/crisp_lib.getdoc?textkey=6343616&p_query=&ticket=1890054&p_audit_session_id=3588259&p_keywords=>, 2 pages.
	X	Munn et al., "Indoleamine 2,3-dioxygenase and tumor-induced tolerance," 2007 *Journ. of Clinical Investigation.* 117(5):1147-1154.
	X	Sarkhosh et al., "Immune cell proliferation is suppressed by the interferon-gamma-induced indoleamine 2,3-dioxygenase expression of fibroblasts populated in collagen gel (FPCG)," *J. Cell Biochem.* 2003; 90(1):206-217.
	X	Takikawa et al., "Mechanism of Interferon-γ Action. Characterization of Indoleamine 2,3-Dioxygenase in Cultured Human Cells Induced by Interferon-γ and Evaluation of the Enzyme-Mediated Tryptophan Degradation in its Anticellular Activity," *The Journal of Biological Chemistry*, 263(4):2041-2048 (1988).

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